

## ET NICE TX2-MICRO

Hard-wired, ET BLU Mix® Enhanced rolling code transmitter.

Power supply:	3mA Standby, 20mA Transmitting @ 5 – 30v DC.
Channels:	2
Frequency:	433.92MHz. ICASA: T/A – 2017/2117



### Navigation of menu:

Press and release the **PRG Button** to advance through the menu options. The menu will loop back to option 1 on the fifth **PRG Button** press. To exit programming, wait 30sec or power cycle the transmitter.

### Menu Options:

1. **Select transmission format for channel 1.** (LED will flash once every 3sec)
2. **Select transmission format for channel 2.** (LED will flash twice every 3sec)
3. **Select number of transmissions for channel 1.** (LED will flash 3 times every 3sec)
4. **Select number of transmissions for channel 2.** (LED will flash 4 times every 3sec)

### ET Blu MIX® or ET BLUE © format:

1. **Press and release the PRG Button** once or twice to select the required channel on the **TX2-MICRO**.
2. While the **TX LED** blinks the **correct** number of **times**, **press and hold the PRG Button**.
3. When the **TX LED** flashes, release the **PRG Button**. (+/- 3sec)
  - **1 long flash = ET BLUE © format selected.**
  - **Rapid blinking = ET Blu MIX® format selected.**

### Single transmission or triple transmission per trigger:

1. **Press and release the PRG Button** three or four times to select the required channel on the **TX2- MICRO**.
2. While the **TX LED** flashes the **correct** number of **times**, **press and hold the PRG Button**.
3. When the **TX LED** flashes, release the **PRG Button**. (+/- 3sec)
  - **1 long flash = 1 x transmit mode selected.**
  - **3 slow flashes = 3 x transmit mode selected.**

### Five second transmissions:

For easier pairing of a **TX2-MICRO** to a compatible receiver, there is a facility whereby a channel can transmit for 5 seconds.

- Remove power.
- Install a wire link between **GND** and the required channel.
- Power up the transmitter with the link in place.
  - That channel will begin transmitting for 5sec after a 1sec delay.
- Remove the wire link after the channel is paired with it respective receiver.

### Wiring diagram:

